

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-11. (Cancelled)

12. (Currently Amended) ~~The~~ A method of fertility control ~~with~~ comprising administering to a subject in need thereof a synergistically effective amount of a nitric oxide synthase inhibitor in combination with an antiprogestin.

13. (Previously Presented) The method of claim 12, wherein the antiprogestin is mifepristone, ORG 31710, ORG 33 628, J867, CDB 2914, or ZK 137316

14. (Previously Presented) The method of claim 12, wherein the treatment is performed postcoitally.

15-32. (Cancelled)

33. (Currently Amended) A method of fertility control for a woman ~~female mammal~~, comprising administering to a woman ~~female mammal~~ in whom pregnancy is not desired and at risk for becoming pregnant ~~an~~ a synergistically effective amount of a nitric oxide synthase inhibitor in combination with an antiprogestin.

34. (Previously Presented) The method of claim 33, wherein the antiprogestin is mifepristone, ORG 31710, ORG 33 628, J867, CDB 2914, or ZK 137316

35. (Previously Presented) The method of claim 33, wherein the treatment is performed postcoitally.

36-47. (Cancelled)

48. (Previously Presented) The method of claim 33, wherein the nitric oxide synthase inhibitor is L-NAME.

49. (New) The method of claim 12, wherein said antiprogestin is administered in a dose ranging from 0.5 to 200 mg/day.

50. (New) The method of claim 33, wherein said antiprogestin is administered in a dose ranging from 0.5 to 200 mg/day.

51. (New) A method of inhibiting the initiation of implantation of a conceptus comprising administering to a subject in need thereof a synergistically effective amount of a nitric oxide synthase inhibitor in combination with an antiprogestin.

52. (New) A method of inhibiting the maintenance of implantation of a conceptus comprising administering to a subject in need thereof a synergistically effective amount of a nitric oxide synthase inhibitor in combination with an antiprogestin.